

MaxLite - LiteBar : LB12927

ENERGY STAR Partner: Maxilie Brand Name: MaxLite Model Name: LiteBar Model Number: LB12927 Indoor/Outdoor: Indoor Fixture Type: Under Cabinet Technology: LED Total Light Output (lumens): 238 Appearance/Correlated Color Temperature (K): 2700K Total Input Power (Watts): 4.03 Color Quality (CRI): 93 Energy Efficiency - Measured Outside the Fixture (lumens/Watt): 99.1 Light Source Life (hrs): 50000 Special Features: Continuously Dimmable,Damp Location Rated Light Source Connection/Base Type: N/A Date Available On Market: 2018-01-08 Markets: United States, Canada ENERGY STAR Certified: Yes		
Brand Name: MaxLite Model Name: LiteBar Model Number: LB12927 Indoor/Outdoor: Indoor Fixture Type: Under Cabinet Technology: LED Total Light Output (lumens): 238 Appearance/Correlated Color Temperature (K): 700K Total Input Power (Watts): 4.03 Color Quality (CRI): 93 Energy Efficiency - Measured Outside the Fixture (lumens/Watt): 59.1 Light Source Life (hrs): 50000 Special Features: Continuously Dimmable, Damp Location Rated Light Source Connection/Base Type: N/A Date Available On Market: 2018-01-08 Markets: United States, Canada	Specifications	
Model Name: Model Number: Indoor/Outdoor: Indoor/ Fixture Type: Under Cabinet Technology: LED Total Light Output (lumens): 238 Appearance/Correlated Color Temperature (K): Total Input Power (Watts): 4.03 Color Quality (CRI): 93 Energy Efficiency - Measured Outside the Fixture (lumens/Watt): Power Factor: Unght Source Life (hrs): 50000 Special Features: Continuously Dimmable,Damp Location Rated Light Source Connection/Base Type: N/A Date Available On Market: Date Certified: Markets: United States, Canada	ENERGY STAR Partner:	Maxlite
Model Number:LB12927Indoor/Outdoor:IndoorFixture Type:Under CabinetTechnology:LEDTotal Light Output (lumens):238Appearance/Correlated Color Temperature (K):2700KTotal Input Power (Watts):4.03Color Quality (CRI):93Energy Efficiency - Measured Outside the Fixture (lumens/Watt):59.1Power Factor:0.97Light Source Life (hrs):50000Special Features:Continuously Dimmable,Damp Location RatedLight Source Connection/Base Type:N/ADate Available On Market:2018-02-01Date Certified:2018-01-08Markets:United States, Canada	Brand Name:	MaxLite
Indoor/Outdoor: Fixture Type: Under Cabinet Technology: LED Total Light Output (lumens): Appearance/Correlated Color Temperature (K): Total Input Power (Watts): Color Quality (CRI): Energy Efficiency - Measured Outside the Fixture (lumens/Watt): Power Factor: Light Source Life (hrs): Special Features: Continuously Dimmable, Damp Location Rated Light Source Connection/Base Type: N/A Date Available On Market: Date Certified: Markets: Under Cabinet 238 4.03 2700K 4.03 2700K 59.1 59.1 59.1 59.1 59.1 59.1 59.1 59.	Model Name:	LiteBar
Fixture Type: Under Cabinet Technology: LED Total Light Output (lumens): 238 Appearance/Correlated Color Temperature (K): Total Input Power (Watts): 4.03 Color Quality (CRI): 93 Energy Efficiency - Measured Outside the Fixture (lumens/Watt): Power Factor: 0.97 Light Source Life (hrs): 50000 Special Features: Continuously Dimmable, Damp Location Rated Light Source Connection/Base Type: N/A Date Available On Market: 2018-01-08 Markets: United States, Canada	Model Number:	LB12927
Technology: Total Light Output (lumens): Appearance/Correlated Color Temperature (K): Total Input Power (Watts): Color Quality (CRI): Energy Efficiency - Measured Outside the Fixture (lumens/Watt): Power Factor: Light Source Life (hrs): Source Life (hrs): Continuously Dimmable, Damp Location Rated Light Source Connection/Base Type: N/A Date Available On Market: 2018-01-08 Markets: United States, Canada	Indoor/Outdoor:	Indoor
Total Light Output (lumens): Appearance/Correlated Color Temperature (K): Total Input Power (Watts): Color Quality (CRI): Energy Efficiency - Measured Outside the Fixture (lumens/Watt): Power Factor: 0.97 Light Source Life (hrs): Special Features: Continuously Dimmable, Damp Location Rated Light Source Connection/Base Type: N/A Date Available On Market: 2018-02-01 Date Certified: Markets: United States, Canada	Fixture Type:	Under Cabinet
Appearance/Correlated Color Temperature (K): Total Input Power (Watts): Color Quality (CRI): Energy Efficiency - Measured Outside the Fixture (lumens/Watt): Power Factor: Light Source Life (hrs): Source Life (hrs): Continuously Dimmable, Damp Location Rated Light Source Connection/Base Type: N/A Date Available On Market: 2018-02-01 Date Certified: United States, Canada	Technology:	LED
(K): Total Input Power (Watts): 4.03 Color Quality (CRI): 93 Energy Efficiency - Measured Outside the Fixture (lumens/Watt): Power Factor: 0.97 Light Source Life (hrs): 50000 Special Features: Continuously Dimmable,Damp Location Rated Light Source Connection/Base Type: N/A Date Available On Market: 2018-02-01 Date Certified: 2018-01-08 Markets: United States, Canada	Total Light Output (lumens):	238
Color Quality (CRI): Energy Efficiency - Measured Outside the Fixture (lumens/Watt): Power Factor: Light Source Life (hrs): Special Features: Continuously Dimmable, Damp Location Rated Light Source Connection/Base Type: N/A Date Available On Market: Date Certified: Markets: United States, Canada	• •	2700K
Energy Efficiency - Measured Outside the Fixture (lumens/Watt): Power Factor: Light Source Life (hrs): Special Features: Continuously Dimmable,Damp Location Rated Light Source Connection/Base Type: N/A Date Available On Market: Date Certified: United States, Canada	Total Input Power (Watts):	4.03
Fixture (lumens/Watt): Power Factor: 0.97 Light Source Life (hrs): 50000 Special Features: Continuously Dimmable, Damp Location Rated Light Source Connection/Base Type: N/A Date Available On Market: 2018-02-01 Date Certified: 2018-01-08 Markets: United States, Canada	Color Quality (CRI):	93
Light Source Life (hrs): 50000 Special Features: Continuously Dimmable,Damp Location Rated Light Source Connection/Base Type: N/A Date Available On Market: 2018-02-01 Date Certified: 2018-01-08 Markets: United States, Canada		59.1
Special Features: Continuously Dimmable, Damp Location Rated Light Source Connection/Base Type: N/A Date Available On Market: 2018-02-01 Date Certified: 2018-01-08 Markets: United States, Canada	Power Factor:	0.97
Light Source Connection/Base Type: N/A Date Available On Market: 2018-02-01 Date Certified: 2018-01-08 Markets: United States, Canada	Light Source Life (hrs):	50000
Date Available On Market: 2018-02-01 Date Certified: 2018-01-08 Markets: United States, Canada	Special Features:	Continuously Dimmable, Damp Location Rated
Date Certified: 2018-01-08 Markets: United States, Canada	Light Source Connection/Base Type:	N/A
Markets: United States, Canada	Date Available On Market:	2018-02-01
	Date Certified:	2018-01-08
ENERGY STAR Certified: Yes	Markets:	United States, Canada
	ENERGY STAR Certified:	Yes

Additional Model Information

,LB1227,; ,LB1230,; ,LB1235,; ,LB1240,; ,LB1250,; ,LB12930,

Captured On: 04/13/2021